

**CLAIMS**

1. The use of immunoglobulins for the treatment of pigs infected with PRRS virus.
2. The immunoglobulins of claim 1, obtained through the  
5 exhaustive vaccination of egg-laying hens SPF type with an inactivated PRRS vaccine.
3. The immunoglobulins of claim 2, obtained through the extraction of the aqueous phase of egg yolk.
4. The immunoglobulins of claim 3, obtained through the  
10 use of 0.001% sodium azide and 5% hydroxypropylmethylcellulose phtalate, and whose antibody title for PRRS should not be lower than 1:80 per each 0.050 ml.
5. The immunoglobulins of claim 4, in which the quantity  
15 used for the PRRS treatment in pigs should not be lower than 0.4 ml per kg of weight, administered intramuscularly.
6. The immunoglobulins of claim 5, absorbed and then found in the blood flow of the treated animals.
- 20 7. The immunoglobulins of claim 6 offer protection against PRRS virus when they are administered every 2 weeks intramuscularly.
8. The immunoglobulins of claim 7 lower the mortality in treated pigs.